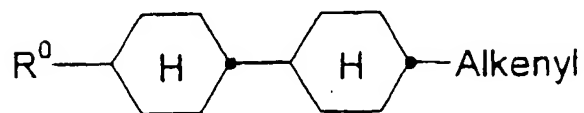
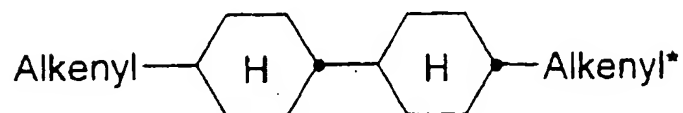


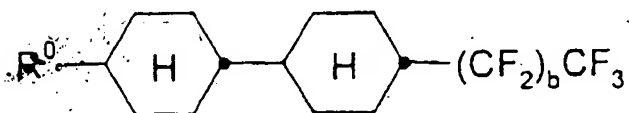
RI



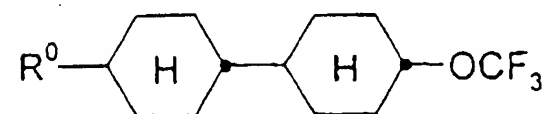
RII



RIII

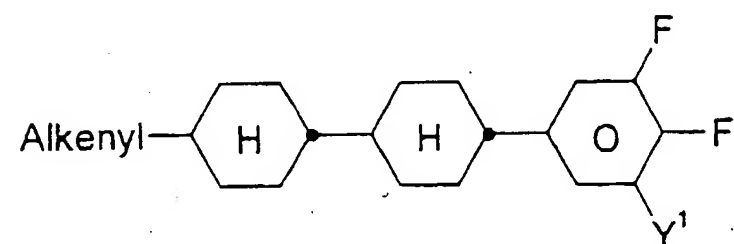


RIV



RV

a2



RVI

in which

R^0 is n-alkyl, oxoalkyl, fluoroalkyl, alkenyloxy or alkenyl, in each case having up to 9 carbon atoms,

b is 0, 1 or 2,

Y^1 is H or F,

Alkyl* is a straight-chain alkyl radical having up to 9 carbon atoms,

Alkenyl or Alkenyl*

is, in each case independently of one another, an alkenyl radical having up to 9 carbon atoms.

10. (Amended) Medium according to Claim 7, characterized in that X^0 is F or OCF_3 and Y^2 is H or F.
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